

a touch position of the object with a first mechanical wave generated by the object, wherein the medium comprises at least one part of the user body.

- 26.** The method according to claim **2**, further comprising: acquiring information related to the touch position, wherein the sending the second mechanical wave comprises sending the second mechanical wave according to the information related to the touch position.
- 27.** The apparatus according to claim **14**, wherein the executable modules further comprise:
an information acquisition module configured to acquire information related to the touch position, and wherein the sending module is configured to send the second mechanical wave according to the information related to the touch position.

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